

ABSTRACT

Provided are an aircraft (or vehicle) and a vehicle seat
arranging method by which the number of seats is increased to the
maximum, while comfortability of passengers is ensured. A seat
20B immediately adjacent to an inner wall surface 11a out of a
5 plurality of seats 20 provided in array in a body 11 of an aircraft (or
vehicle) 10 is arranged inwardly obliquely so that a foot clearance of
passengers is ensured. Oblique angles of mutually adjacent seats
20A, 20B can be made different from each other to form a fan shape
so that passengers are prevented from interfering with each other on
10 their shoulders. Also, baggage receiving spaces 30 provided in
immediate front of the seats 20A, 20B, respectively, can be arranged
so as not to interfere with each other.